

Amendments to the Specification:

Please replace paragraph [0024] with the following amended paragraph:

[0024] The heatsink 31 has, in its horizontally extending plate portion 31a, two ~~opposed or~~ void portions which are opposed to the respective two head units 40. The heatsink 31 has at least one void in each of the two void portions. In the present embodiment, this at least one void is provided by an aperture 32 formed through the horizontally extending plate portion 31a, as shown in Fig. 1. It is preferable that the aperture 32 has such a cross sectional area or size that permits the aperture 32 to overlap or intersect with almost an entirety of the actuator 43 of a corresponding one of the head units 40 as viewed in a plan view of the head unit 40, i.e., in a direction in which the void portion of the heatsink 31 and the corresponding head unit 40 are opposed to each other. However, the size of the aperture 32 may be increased to be larger than an area of the upper surface of the actuator 43 or cavity unit 42. The two head units 40 are positioned to be parallel with each other and to be opposed to the respective apertures 32, and are bonded or otherwise fixed to the horizontally extending plate portion 31a of the heatsink 31 while the flexible wiring board portion 44 is interposed therebetween. In the present embodiment, each of the head units 40 and the heatsink 31 are bonded to each other by adhesive which is applied into a gap between a periphery of the aperture 32 and an outer periphery of the head unit 40.